

SYS-RX-GRMS-A

HOBO Green Roof Monitoring System

Custom

Call to order: 1-508-759-9500

The HOBO Green Roof Monitoring System is the ideal tool for measuring the performance of intensive and extensive green roofs; measures stormwater runoff, improve irrigation scheduling, and maintain healthy rooftop vegetation.



Supported Measurements

4-20mA, Barometric Pressure, Evapotranspiration, Leaf Wetness, Light Intensity, Pulse Input, Rainfall, Relative Humidity, Soil Moisture, Solar Radiation, Temperature, Wind

Features

- 24/7 web-based access to your data
- Includes all the common green roof measurements
- Plug-and-play sensors enable fast, easy deployment
- Customizable data display for kiosks
- Provides trend logging, monitoring, and alarm notifications

Contact Us

Sales (8am to 5pm ET, Monday through Friday)

- Email sales@onsetcomp.com
- Call 1-508-759-9500
- In U.S. toll free 1-800-564-4377
- Fax 1-508-759-9100

Onset Computer Corporation
470 MacArthur Boulevard
Bourne, MA 02532

Technical Support (8am to 5pm ET, Monday through Friday)

- Contact Product Support www.onsetcomp.com/support/contact
- Call 1-508-759-9500
- In U.S. toll free 1-877-564-4377

HOBO Green Roof Monitoring System (SYS-RX-GRMS-A) Specifications

S-RGB-M002 rain gauge: [see specifications](#)

S-SMC-M005 soil moisture smart sensor: [see specifications](#)

S-TMB-M002 soil temperature smart sensor: [see specifications](#)

S-LIB-M003 solar radiation smart sensor: [see specifications](#)

M-LBB light sensor bracket: [see specifications](#)

S-THC-M002 air temperature/humidity sensor: [see specifications](#)

RS3-B solar radiation shield: [see specifications](#)

S-WSET-B wind speed and direction sensor set: [see specifications](#)

M-CAA full cross arm: [see specifications](#)

RX3004: [see specifications](#)